# **Word Processing Downloading**

Downloading is a function that allows the user to download (copy) reports or data to different text formats. One format allows for a word processing file (e.g., Word, WordPerfect, etc).

**Requirements:** User must be accessing MIRS via a personal computer (PC). The PC needs to be running Attachmate EXTRA! Personal Client Version 6.3 or above.

# **Setting up download word processing profile:** (Initial Setup - One-time only procedure)

Prior to using this new function, you will need to set up a generic profile for downloading so that your PC is able to convert SCO system files.

- 1. Logon to MIRS.
- 2. Click on **Tools** on the EXTRA! Personal Client menu bar. (Figure 1.1)
- 3. Click on **Transfer File** (Figure 1.1) and the Transfer File dialog box (Figure 1.2) will appear.

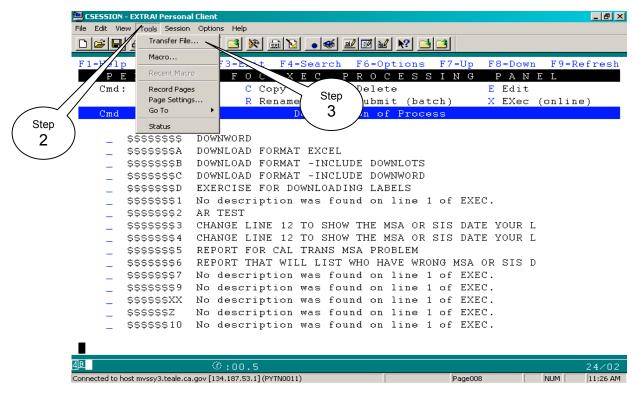


Figure 1.1

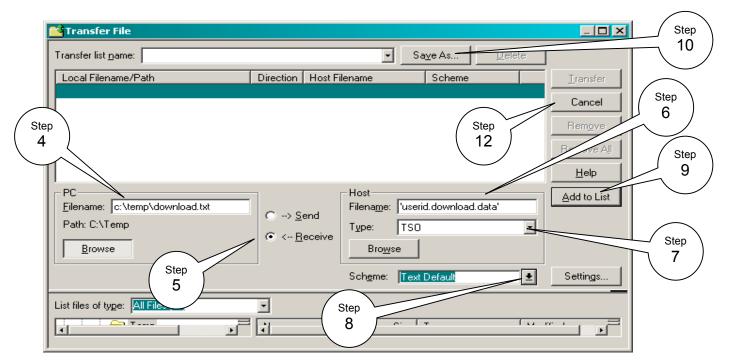


Figure 1.2

- 4. Type a path and filename in the PC Filename field (lower left-hand corner) to where you would like your file transferred on your PC. The recommended filename to use is **c:\temp\download.txt** (Figure 1.2)
- 5. Click on <--Receive. (Figure 1.2)
- 6. Type '*userid*.download.data' (use <u>your</u> userid in place of *userid*) in the Host Filename field, and don't forget to include the single quotes. (Figure 1.2)
- 7. Click on the pull-down menu in the Host Type field and select **TSO**. (Figure 1.2)
- 8. Click the pull-down menu in the Scheme field and select **Text Default**. (Figure 1.2)
- 9. Click on the **Add to list** button. (Figure 1.2)
- 10. Click on the **Save As** button (upper-right corner). (Figure 1.2)
- 11. Type in **Download Text File** and click **OK** in the 'Save As..' dialog box. (Figure 1.3)

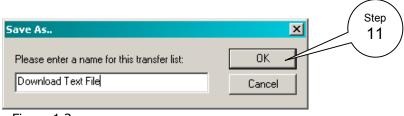


Figure 1.3

12. Click **Cancel** to return to your library. (Figure 1.2)

You have just completed creating a profile for downloading a word processing file.

## WORD PROCESSING DOWNLOAD FILE

#### **RULES**

- Report must include the following line of syntax: -INCLUDE DOWNWORD
- Headings/Footings are not needed
- Page-breaks are suppressed
- Page numbering is suppressed

# To prepare your report to be downloaded, the required syntax should be placed before your END command:

```
Syntax:
```

```
TABLE FILE CSEMPL
PRINT CLASS CLTTL SALTOT
BY UNIT
WHERE STATCD IS-NOT 'PERM SEP'
WHERE APPT IS-NOT 'Q' OR 'T'
WHERE RECORDLIMIT IS 25
-INCLUDE DOWNWORD
END

-REQUIRED SYNTAX
```

### DOWNLOAD A WORD PROCESSING FILE

- 1. Execute your report with the required syntax. You will not see the report output data, only the report syntax.
- 2. Once you have returned to your Library screen press **F6**, select **#8** (Download Data). A new screen will appear called **ISPF Command Shell**. (Figure 1.4)
- 3. Click on **Tools.** (Figure 1.4)
- 4. Click on **Transfer File**. (Figure 1.4)

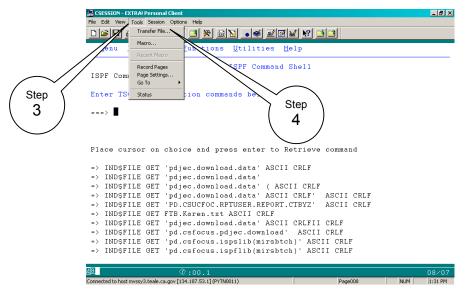


Figure 1.4

- 5. Click on the **Transfer list name** pull-down menu. (Figure 1.5)
- 6. Click on **Download Text File**. (Figure 1.5)

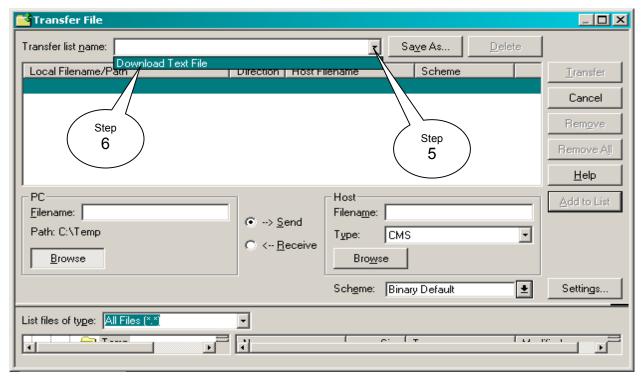


Figure 1.5

- 7. Click anywhere on the filename. (Figure 1.6)
- 8. In the Filename field (lower left-hand corner) change **download.txt** to something related to your report. (e.g., **budget2000.txt** or **rosters.txt**). (Figure 1.6)
- 9. Click on the **Transfer** button (upper right-hand corner). (Figure 1.6)

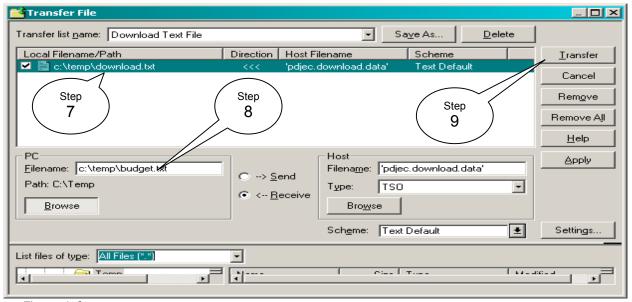


Figure 1.6

- 10. When asked 'Save changes to transfer list before continuing?', click No.
- 11. The **Transfer File Progress** box will appear and your file will begin to transfer. Do not click on anything until the file transfer stops and **Transferred successfully** appears at the top of the dialog box. Once completed, click **Close**. (Figure 1.7)

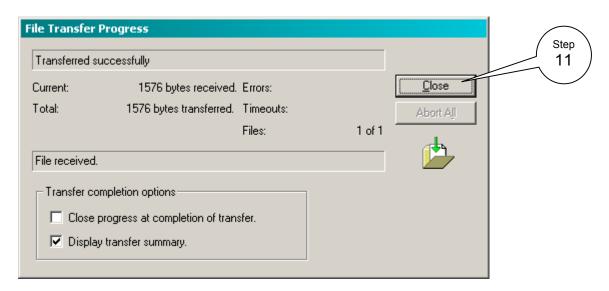


Figure 1.7

12. The **Transfer Summary** box will appear and you will get a message **Transferred** successfully, click **OK**. (Figure 1.8)

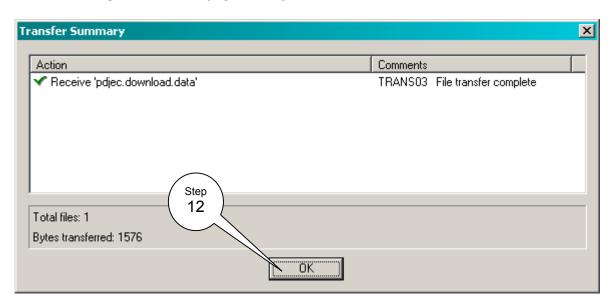


Figure 1.8

- 13. Press **F3** on your keyboard and you will be returned to your library.
- 14. Your file is now saved on your PC as a text file (\*.txt). At this point you can open your file in your word processing software (e.g., Word, WordPerfect, etc.).